

Freezing Points (°C)		Melting Points (°C)		Reference	Year Publ'n.
Isomer 1 <sup>a</sup>	Isomer 2 <sup>a</sup>	Isomer 1 <sup>a</sup>	Isomer 2 <sup>a</sup>		
2.2	13.2	2.8	13.5	Kast	1908
1.9	13.0	2.0	13.2	Hibbert	1912
1.9	13.0	n.d. <sup>b</sup>	n.d.	Hackel	1936
n.d. <sup>b</sup>	n.d.	2.2	12.2	Will	1908
n.d.	13.3	n.d.	n.d.	Nauckhoff	1911
n.d.	12.83 <sup>c</sup>	n.d.	n.d.	Kemp	1957
n.d.	12.86 <sup>d</sup>	n.d.	n.d.	Kemp	1957

a. Isomer 1 has a triclinic structure and Isomer 2 has a rhomboid structure.

b. Not determined.

c. Test material prepared by mixed acid (sulfuric + nitric) nitration

d. Test material prepared by nitration with nitric acid only.